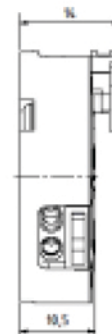
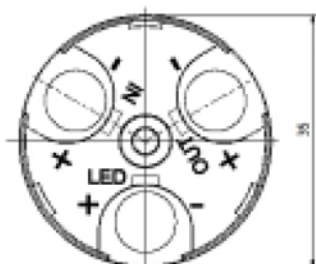
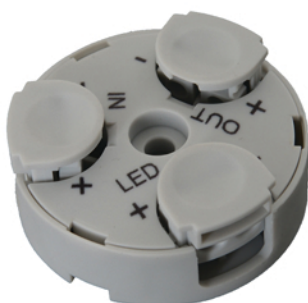


Low Voltage Connectors

TerminaLED

Triple distribution box for LED spots



FEATURES

The patented solution terminaLED® is used in series connected LED spots and is ideally suited for applications such as in kitchens, furniture or point of sale displays. A two-core conductor is inserted in the box without the need for stripping and connected by the press of a finger: from the LED driver to the first, second, ..., last module – ready!

TECHNICAL DETAILS

Connection	IDC (insulation displacement connector) 3 x 2 clamping units 0.34 – 0.5 mm ² (IN, LED, OUT)
Fixing	centrally by screw M3 or with a glued rear side
Mouldings	polyamide 6/6, light grey flammability rating to UL 94: V-2 continuous working temperature 100 °C short-time temperature 160 °C
Contacts	bronze, plated
Current rating	6 A (0.5 mm ²) resp. 5 A (0.34 mm ²) max. 48 V (AC) resp.. 60 V (DC) at T 60 °C
Protection class	IP20